

L.N.Einer

Sci--med

On the System of Sealing Bottled Milk (Contamination of Milk in Bottles Sealed with Cardboard Disks), by N.N. Zakharov, L.N. Einer, E.V. Kuz'minova.

RUSSIAN, mo per, Gid i San, No 5, Medgiz, Moscow, 1950, pp 47, 48.

QMG TR
QMG-90

72/5

The Structure of Higher Nickel Hydroxides, by
O. Glemser, J. Einerhand , 15 pp.

GERMAN, per, Z Anorg Chem, Vol ~~CCCLXXIX~~ CCLXI, 1950,
pp 43-51.

SLA Tr 57-1845

Sci

Jun 58

65,882

The Chemical Processes at the Nickel Hydroxide
Anode of the Edison Storage Battery, by O. Glemser,
J. Eiserich.

GERMAN, par, Zeit Elektrochem, Vol LIV, 1950,
pp 302-304.

R.A.E. Farnborough 596

Sci - Chemistry
Mar 57 CTS/dex

45, 192

The Higher Nickel Hydroxides, by O. Glemser,
J. Hinerhand.

GERMAN, no per, Zeit Anorg Chem, Vol CCLXI, 1950,
pp 26-42.

HoA.E. Farnborough 588

Sci - Chemistry
Mar 57 CTB/dex

45, 185

Photochemical Investigation of Dyes, by E. Eingenmann,
22 pp.

GOVERNMENT USE ONLY

GERMAN, per, Helvetica Chimica Acta, Vol 3, No 46,
1963, pp 855-864.

ARM/FSTC/HT-23-650-71

E. Eingenmann

June 71

The Results of a Study of the Antitoxic Immunity to
Diphtheria in Children's Communities in Vladivostok,
by A. I. Kingorn, 5 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol Immunobiol,
Vol XXXI, No 5, 1960, pp 91-95.

PP

Sci -
Apr 61

147,689

46
What Doctors Die of, by M. Lindhardt, et al.
GERMAN, per, Ugeskr Laeg, Vol 123, 1961,
pp 1819-1831.
NEW NH 8-27-67

M. Lindhardt

Sci - B&M
Sept. 67

341,360

n-Methylol Compounds of the Acid Amides, Dissertation No 1, by Alfred Einhorn, Eduard Bischkopff, 7 pp.

GERMAN, per, Justus Liebigs Annalen der Chemie, Vol CCXLIII, No 2/3, 1905, pp 207-266.

SLA 60-10558

Sci
Jan 60
Vol III, No 5

119,068

POSSIBILITIES OF AXIAL MAGNETIC SUSPENSION OF
FERROMAGNETIC BODIES, BY FRANTISEK KXNNEN EINHORN,
26 PP.

CZECH, PER, SLABOPROUDY OBZOR, VOL XXII, NO 5,
1961, PP 286-292. 9666261

FTD-TT-62-168

SCI - PHYS
SEP 62

210,144

Concerning Division and Secretariat
Natural Produce in Type I. LEGAL. BY
H. Drescher, W. Einhorn, 15 pp.

GERMAN, par. 1. fuer Agrarökonomik
Vol. IV, No 3, 1961, pp 121-125.

SENSITIVE

EEur - Germany

Room

Doc 01

123

177,084

Redesign of a Kraty-Type X-Ray Small
Angle Camera With Great Resolving Power,
by S. Hinz, D. Hängsle.

GERMAN, part 2 fuer Naturforschung, Vol XVIIA
JERMS 1962, pp 198-202.

CSTRO/Ko 6054

Sci-Phys
May 68

222/173

On the Inertia of the Forward Conductance of
Germanium Diodes, by Th. Einsels, 4 pp.

RUSSIAN, per, Zeits angew Physik, Vol IV, No 2,
1952, pp 183-185.

CIA/FED/2-72

Scientific + Physics
CIS/DEX

7075

Reactions of Cellulose, by H. Nath, U. Einsle,
H. Moller, 28 p.

GERMAN, par, Rayon Zellwolle und Andere
Chemiefasern, 1959, Vol XXXVII, No 9, pp 85-94.

ELA 59-20992

Sci
Apr 60
Vol III, No 2

111,657

Investigations on Sintered Materials From Metallic
and Non-Metallic Constituents, by Friedrich
Einsenkolb, Walter Richter.

GERMAN, per, Untersuchungen an Sinterwerkstoffen aus
Metallischen und Nichtmetallischen Bestandteilen.

Dept of Modern Languages
North Carolina State College

Sci

Feb 63

TT-65-14177

Field 11E

Einsporn, G.

VENTILATION SYSTEMS FOR POLYAMIDE-6 THREAD
AND FILAMENT PRODUCTION AND PROCESSING (Luft-
technische Anlagen in der Polyamid-6-Seide-und-Faserher-
stellung und - Weiterverarbeitung). 19p (foreign text included)
11 refs.

Order from SLA: \$1.60 as TT-65-14177

Trans. of Melland Textilberichte (West Germany) v40 n1
p27-30 1959.

000000
303983

MR 675

The Movement of Particles Suspended in
Fluids at Rest which is Postulated by
the Molecular-Kinetic Theory of Heat, by
A. Einstein. 119

GERMAN, per, Ann Physik, Vol 17, 1905,
pp 549-560.

NASA TT F-12,006

Sci-Phys

Mar 69

377,546

A New Analysis of Molecular Dimensions, 60
by A. Einstein.

GERMAN, per, Ann Physik, Vol 19, 1906, 119
pp 289-306.

NASA TT F-12,005

Sci-Chem
Mar 60

377,545

A Correction on My Work: A New Determina-
tion of Molecular Dimensions, by Albert
Einstein. 110

GERMAN, per, Ann Physik, Vol 34, 1911,
pp 591-592.

NASA TT F-12,004

Albert Einstein

Sci-Chem
Apr 69

379,488

Elementary Theory of Brownian Motion, by A. Einstein.
GERMAN, per, Z. Elektrochem., Vol 14, 1908, pp 235-239.

*NTIS/NBS TT 71-55113

Available NBS Only

A. E I N s t e i n

June 71

Dialogue On Objections To the Theory Of Relativity
by A. Einstein.

GERMAN, per, Naturwissenschaften, Vol VI, No 48,
1918, pp 698-702.

CSIRO

Oct. 62

The Calibration of the Bed- Load Trap Used in the
Rhine, by Am. H. Einstein.

GERMAN, Schweizerische Bauzeitung, Vol 110, No 14,
Oct 2, 1927.

USA Corps of Engr, Waterways Exper Sta Tr 39-7

Sci - Engineering, hydraulics, naval.
Econ - Transportation, river, water

Available on loan at Reserach Center Library

A Heuristic Viewpoint Concerning the Production
and Transfiguration of light, by A. Einstein,
25 pp.

GERMAN, per, Ann Physik, Vol XVII, No 9, ^{9 Jun} 1905,
pp 132-143.

SLA 57-2236

May 58

64,573

Propagation of Sound in Partly Heterogeneous Media,
by A. Einstein, 7 pp. UNCL

GERMAN, par. Prozess Ak Wiss Ber, Vol. 133, 1923,
pp 380-389. 9085371

ACBIL 935

Sci - Phys
Feb 60

107452

THEORY OF THE OPALLENCE OF HOMOGENEOUS LIQUIDS AND
THEIR BEHAVIOUR IN THE NEIGHBOURHOOD OF THE CRITICAL
STATE, by A. EINSTEIN

REMARK, Rev. Ann Physics, Vol XXIII, 1920,
p 1275-1298.

Natl Res Council Canada TD 205

REMARKS - Physics

Vol XXIII/DEX

Price 0.25

16, 468

On the Theory of the Brownian Movement, by A.
Einstein, 14 pp.

381.

BERMAN, per, Ann Physik, Vol XIX, 1906, pp 371-

SLA Tr 57-1051

Sci - Physics

52,267

Sep 57

EINSTEIN, A.

The Motion of Particles Suspended in Liquids at Rest,
According to the Kinetic Theory of Heat - German, Annalen
der Physik, Vol (IV) 17, 1905 AEC Tr Oct 49 CTS

A New Determination of the Molecular Dimensions - German
Annalen der Physik, Vol 19, 1906 AEC Tr Oct 49 CTS

A 2077

On the Quantum Theory of Radiation, by Albert Einstein

GERMAN, per, Physikalische Zeit, Vol XVIII, 1917, pp 121-128.

Air Res and Dev Command
Hbx TT-3 G
(translation on tape)

Scientific - Physics
Jan 56 CTS

30,230

Original TT-3 G

Radiation, Emission and Absorption According to
the Quantum Theory, by Albert Einstein.

GERMAN, per, Berichte Deutsche Physik Gesellschaft,
Vol. ~~10~~ 1916, pp 318-323.

No 18

24,704

TT4G-

Air Res and Dev Command

Scientific - Physics Translation on tape Jun 55 CTS

On Int. Sect. TT-5-GU

EINSTEIN, H. A., MULLER, R.

Similarity in Model Experiments on Rivers.
Schweiz. Arch. angew. wiss. Technik, 1939, pp. 226-

~~227~~.
239.

DSIR/5117/CT

A 2099

About the Form of the Human Electrocardiogram,
by W. Einthoven, 26 pp.

GERMAN, per, Archiv fuer die Gesamte Physiologie
(Pfluger's), Vol LX, 1895, pp 101-123.

WIN 3-54-60

Sci - Med

Jun 60

117,359

Hippmann's Capillary Electrometer for the
Measurement of Rapidly Changing Differences in
Potential, by W. Einthoven, 16 pp.

GERMAN, per, Archiv fuer die Gesamte Physiologie
(Pfluger's), Vol LVI, 1894, pp 528-541.

WH 3-53-60

Sci - Med

Jun 60

117,357

W. Einthoven

Collection of Articles on Respiratory Physiology,
by W. Einthoven.

GERMAN, par, Arch Gas Physiol., No 51, 1892, p 367.

*WIS/HEW TT 71-50149

Sept 71

About the Influence of Conduction Resistance on
the Speed of the Mercury Motion in Lippmann's
Capillary Electrometer, by W. Einthoven, 10 pp.

GERMAN, per, Archiv fuer die Gesamte Physiologie
(Pfluger's), Vol LX, 1895, pp 91-100.

NIH 3-55-60

Sci - Med

Jun 60

117,352

25
Relationship between Viscosity and
Composition of Binary Sodium Silicate
Glasses. Part I~~2~~ by E. Eipeltau~~r~~, G.
Jange.

GERMAN, per. Kolloid-Zeitschrift, Vol 142,
No 2/3, 1955, pp. 77-84.
NTC 69-10781-118

E. Eipeltau~~r~~

Sci-Mat
July 69

386,764

The Relationship between Viscosity and
Composition in Binary Sodium-borate
Glasses, by E. Eipelauer, K. Schaden.
GERMAN, per, Glastechnische Berichte, Vol
35, No 12, 1962, pp. 505-12. PK
NTC 69-10587-11B

Sci-Mat
July 69

E. Eipelauer
386,756

Eipeltauer, E.

TOPOCHEMICAL HYDRATION PROCESSES IN THE
SETTING OF GYPSUM PLASTER. [1963] 8p 7 refs.
Order from SLA \$1.10 63-18258

Trans. of Zement-Kalk-Gips (West Germany) 1963
[v. 16] no. 1, p. 9-12.

DESCRIPTORS: *Gypsum, *Calcium, *Sulfates,
*Hardening, Surface area, Water, Gels, Recrystalliza-
tion, Chemical reactions.

For the setting and hardening of gypsum plaster Le
Chatelier formulated his recrystallization theory, which
at the present time still constitutes one of the scientific
fundamentals of gypsum technology. The author, how-
ever, demonstrates by means of microscopic investiga-
tions that, to achieve hydration, calcium sulfate hemi-
hydrate does not first have to go into solution. Even
(Materials, TT, v. 10, no. 11) (over)

63-18258

I. Eipeltauer, E.

Office of Technical Services

The Significance of Calorimetric Measurements for the Manufacture and Testing of Plasters, by H. Eipelauer.

GERMAN, per, Zement-Kalk Gips, Vol. IX, No. 11, 1956, pp 501-505.

CSIRO 3662

Sci - Phys

Mar 62

188,362

The Preparation of Raw Gypsum and Its Conversion
Into various Hemihydrate Plaster Forms. Parts I
and II, by E. Bipeltaufer.

GERMAN, per, Zement-Kalk-Gips, Vol. XI, No 6, 1958,
pp 264-272, Vol XII, No 8, 1959, pp 351-355.

NRCC TT-899

Sci - Chemistry
Jan 61

137,697

SLA 61-12624

TT-63-22907

Eirich, W. and Eirich, C.
PROCESS FOR THE MANUFACTURE OF LIME
MORTAR. Jul 61
Order from C. L. A. I. R. A. Laboratories, Church
Street, Welwyn, Herts, England £ 4 CLAIRA T. 9

Trans. of German patent 1,064,861 [1959].

DESCRIPTORS: *Mortar, Manufacturing methods.

- I. Eirich, W.
- II. Eirich, C.
- III. CLAIRA-T-9
- IV. Patent (Germany)
1 064 861
- V. Chalk Lime and Allied
Industries Research
Association (G. Brit.)

(Materials, TT, v. 11, no. 1)

Office of Technical Services

72
Binding of Solvents by Immobilization,
by F. Eirich, H. Mark.
GERMAN, per, Papier-Fabrikant, Vol 35,
No 27, 1937, pp 251-258.
NTC 69-10045-07D

F. Eirich

Sci-Chem
May 69

382,536

Use of Gas Stabilizers, by M. Kirunsi, 6 pp.

UNCLASSIFIED

Full translation.

RUSSIAN, no per, Radio, No 9, Moscow, Sep 1951, p 49.

AMC P-13-7707-EB

Scientific - Electronics, radio, amplifiers

Rep 32 CTS/DEX

CIA 858023

A-2100

STRO-PHARMACEUTICAL LINES IN THE 1-15 YEAR,
OF LEVITT R. M. LINDROV. IS pp.

OFFICIAL AND ONLY

RECEIVED, FOR, INFORMATION, OCT 1960,
ON 30-57, 000000

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1-7500

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200,100

Direct Measurement of the Energy Variation ^{of β} for
U²³³, U²³⁵ and Pu²³⁹ by H. Palevsky, D. J. Hughes,
R. L. Zimmerman, R. M. Eisberg, ~~et al.~~ 8 PP.

RUSSIAN, bino per, Atomnaya Energiya, Vol I, No 4,
1956, pp ~~71-79~~. 71-79

Consultants Bureau

Sci - Nuclear Physics
Mar 57 CIB

45,195

Calibration of Indicators. IX. Dynamic Calibration,
by E. Eisele, 15 pp.

GERMAN, per, Arch Tech Messen, No 184, May 1951,
pp T53, T54.

SLA Tr 57-1105

Sci - Electronics
Jan 58

57, 605

High Frequency Wire Program Distribution, by
E. Eisele, 28 pp.

GERMAN, per, Funktechnische Monatsh, No 4, Apr 1941,
pp 55-61.

SLA Tr 57-905

Sci - Electronics
Jan 58

57 606

Investigations on Explosions in Waves, by L. Bischof

GERMAN, FOR, Z. Phys, Vol CXXII, 1978, pp 24-71.

TIME/AND T 4072

Scientific - Physics
CIS/INX

8201

Rapid Analysis of Aluminum Alloys, by J. Eisen,

GERMAN, per, Metall, Vol V, No 19/20, 1951,
pp 436-441.

23,612

Brutcher Tr No 3428
#9.80

Scientific - Min/Metals

May 55 CTS

On the Condition of ~~the~~ the Air in Air Raid
Shelters in Connection With Coarse Sand Filters,
by ~~EXHIBITION~~ H. Daehlmann, H. Eisenbarth,
W. Mielenz, G. Stampe, F. Bangert; Sand and Soil
as a Filter for Germ Aerosol, by J. Albrecht,
R. Miller, 8 pp. UNCLASSIFIED

GERMAN, per, Ziviler Luftschutz, Vol XVIII, No 11,
1954, pp 2 62-265, Encl to Rpt 105-55, 31 Mar 1955,
COMNAVGER. CIA V 2583

Navy Tr

EDur - Germany
Military -
CTS 70/Jul 55

24878

Eisenbeck, H.

CONTRIBUTION TO THE KNOWLEDGE OF ALUMINA
CEMENT. [1963] [21p] (figs omitted)
Order from SLA \$2.60

TT-64-14427

Trans. of Chemiker Zeitung (Germany) 1926 [v. 30,
p. 165-167, 202-204, 239-241, 246-248].

(Materials, TT, v. 11, no. 11)

TT-64-14427

I. Eisenbeck, H.

1080587

Office of Technical Services

Sound Insulation of Glasses and
Plastic (1) Permanently Built-In
Windows of Single Glazing, by A. Eisenberg.

GERMAN, per, Glastechnische Berichte,
Vol. LXVI, No. 8, 1968, pp 297-302.

CBIRC

Eci - Engr, Phys
Jul 62

204,889

Investigation of the Swelling Behaviour of
Coking Coals in an Experimental Coke Oven,
by A. Eisenberg, G. Juranek, H. Ritter,
H. Uebach.

GERMAN, par, Brennstoff-Chemie, Vol XLII,
No 4, 1960, pp 110-113.

Broken Hill Prop Co Ltd
(GUL/T 704)

Sel - Min/Max
Dec 61

113, 713

(DC-5220)

Improvement of the Methods of Work Concerning
the Good Use of Investment Funds, by Eng
S. Ghips, I. Eisenfratz, 9 pp.

Rumanian, per, Revista de chimie, Vol XI,
No 10, 1960, pp 578-581.

JPRS 8083

148,947

E Eur - Rumania
Econ

Apr 61

Mechanism of Renal Involvement in the Pathogenesis of Experimental Neurogenic Hypertension. Communication II. Correlation of Renal Circulation and Renal Renin Content in Experimental Neurogenic Hypertension and Following Denervation of the Kidneys, by M. Ya. Ratner, R. S. Eisenhardt, 5 pp.

RUSSIAN, per, Byul Akker Biol i Med, Vol XLIII, No 3, 1957, pp 43-47.

Consultants Bureau

Sci - Med

May 58

64,459

(NY-10/c)

The Reaction of Disulfuryl Fluoride,
 $S_2O_2F_2$, With Ammonia and Diethylamine [1],
by Rolf Appel, Gerhard Eisenhauer, 4 pp.

GIEFMAN, per, Zeitschrift fur Anorganische
Chemie, Vol CCCX, No 1/2, pp 90-93.

JPRS 10179

Sci - Chem

173,480

Oct 61

Eisenbauer, Josef.

METHOD FOR MANUFACTURE OF A COATING
COMPOUND FOR THE PURPOSE OF OBTAINING A
GLOSSY BROWN COATING AND ALSO FOR PRESER-
VATION OF THE BAKERY PRODUCTS. [1963] 3p.

3 refs.

Order from CTS or SLA \$1.10

63-14941

Trans. of German patent 1,016,654, E 12819 IV a/2C,
cl. 2c, appl. 13 Aug 56, pub. of appl. and distribution
of interpreting pub. 3 Oct 57.

DESCRIPTORS: *Coatings, *Bakery products,
*Preservation, Color, Starches, Dextrins, Pectins.

The invention involves a procedure for manufacture of a
coating compound for the purpose of obtaining a glossy
brown color and for the preservation of bakery goods,
by means of starch with 3 to 10 parts by weight of
pectin, 3 to 10 parts by weight of gelatin and 3 to 10
(Food, TT, v. 10, no. 6)

(over)

63-14941

I. Eisenbauer, J.
II. Patent (Germany) 1 016 654

4521
Office of Technical Services

170
Measurement of Electrotransport in Au
Cu Alloys, by O. Eisenhut, 8 pp.
ZERNER, per, Z. Elektrochem, vol 37,
1931, pp. 466-473.
*NES TT 70-57868

Sci/mat
Jun 70

O Eisenhut

Mechanical Descaling, Particularly Bend Descaling,
in Wire Production, by Eisenbuth.

GERMAN, seminar per, Stahl und Eisen, Vol LXXVII,
No 6, 1957, pp 324-334.

Library - Sch Tr 544

(6.5.0)

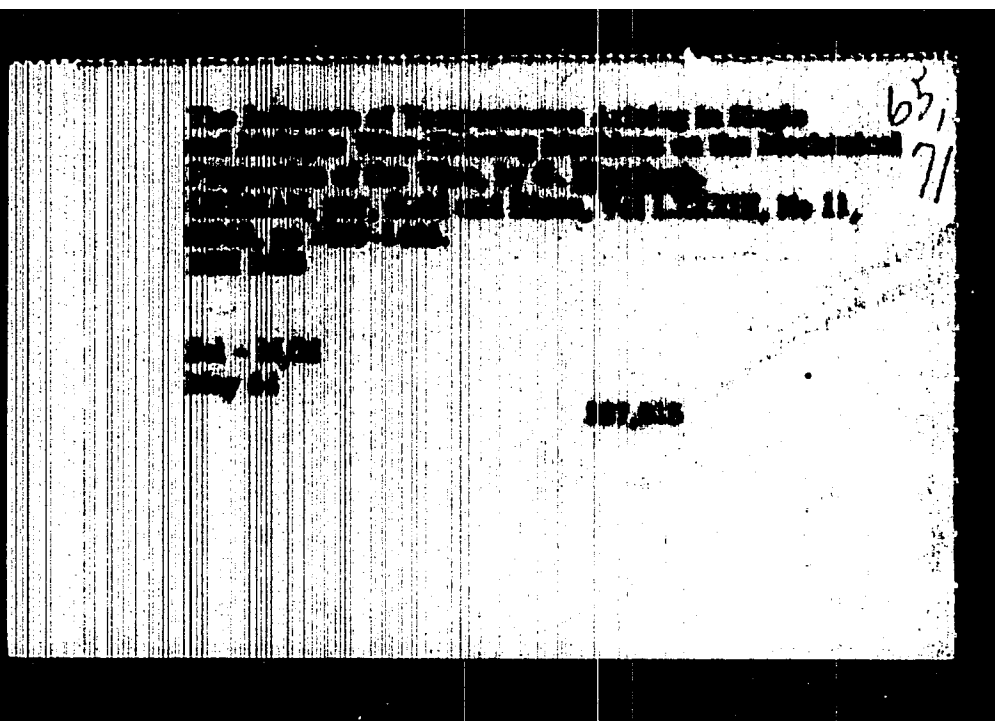
SH 41-16396
57,673

Sci - Min/met
Jan 58

The Effect of Different Patenting Conditions on the
Structure and Mechanical Properties of Drawn
Steel Wire With Particular Reference to the
Influence of Manganese Content, by H. J. Bockenhoff,
C. Eiseleuth.
GERMAN, per, Stahl und Eisen, Vol LXXXIII,
1963, pp 1616-1623.
BISI 3390

Sci - Engr
May 64

157,026



Comparison of the Mechanical Properties of Drawn
Steel Wires After Patenting Carried Out in ~~Lead~~ Lead
Baths, Salt Baths, and in Air, by C. Eisenhuth,
H. Krautmacher.

GERMAN, per, Stahl und Eisen, Vol LXXII,
25 Sep 1952, pp 1217-1221.

BISI 2313

Sci - Engr

170,104

Sep 61

The Effect of an Increased Iron Sulphate
Content in Sulphuric Acid Pickling Solutions
on the Technological Properties of Pickled
Wires, by C. Eisenhuth, N. Martin. URCL

URCLAN, per, Stahl u Eisen, No 12, 1959,
pp 1862-1867.

BRSI 1634

(IA. 5a. Od.)

Boi - Min/Mat
May 60

117,239

The Mechanical Descaling of Rod, by C. Eisenhuth.
UNCL

GERMAN, per, Stahl u Eisen, Vol. LXXV, No 17,
1955, pp 1092-1099.

British Iron and Steel Ind
(no number given)

Sci - Engr
Sep 59

98,075

EISENHUTH, C.

Method of Measuring Bore Profile of Wire-Drawing Dies,

STAHL UND EISEN, vol 70, 1950, No 25, pp 1153-4;
1300 words.

Brutcher No 2683, \$ 2.60

Some Investigations on the Influence of
Cold Radiation, Heat Treatment and Location
of Axis on the Tendency of Deep Drawing
Sheet to Flaring, by F. Eisenko, J.
JEPH. JEPH. JEPH., 1963, (11), 815-820.
0111 4180

Sci/Int 5 1964
1964 64

Investigation Into the Sinterability of Chromium-
Nickel Austenitic Steels, by F. Eisenkolb.

GERMAN, per, Monatsberichte der Deutsche Akademie
der Wissenschaften zu Berlin, Vol I, No 7/10,
1959, pp 446-451.

HB 5195

Sci - Min/Metals

170, 115

Sep 61

Production and Properties of Sintered Stainless
Steel, by Eisenkolb. UNCLASSIFIED

Vol. LXXVIII, No. 3
BERMAN, per, Stahl u Eisen, 6 Feb 1958, pp 141-148.

Produktion
~~Co-op Tr Schene~~
Tr 913

Sci - Min/Metals
May 58

SLH 61-18109

63,240

EISENKOLB, F.

Stahl Und Eisen, vol. 57, 1 figure, 3 tables,
2400 words; 1937.

Formation of Coarse Grain in the Annealing of
Normalized Sheet.

Butcher Trans., Order No. 453, \$2.40

A-2700

Developments in the Manufacture of High-Strength
[Steel] Wire, by C. Eisenhuth.

GERMAN, Stahl und Eisen, Vol LXXXIX, No 14,
1962, pp 945-952.

HB 5664

Sci-Min/Met
Jan 63

220,004

Investigations on the Effect of Rolling/
Heat Treatment and Degree of Purity on
the Tendency of Deep-drawing Sheet to
Earling, by P. Eisenkolb.
GERMAN, per, BISCH, Vol 10, Nov 1963,
pp 815-820.
BISI 4109

EE-Germany
Sci/IRM
May 65

278,808

MEYER, F.

Kolloid zeitschrift, vol. 104, Nos. 2-3, 3 figures,
10 tables, 6800 words; 1943.

On the suitability of cell scale for the study of
powder metallurgy.

Erfinder: Trans, Order No. 1547, \$8.50.

A 2102

EISENGOLE, F.

Stahl und Eisen, vol. 65, 1945, pp. 137-141; 6 figures,
3 tables, 3200 words.

Study of deep drawing sheet for ductility and aging.

Brutcher, Trans. Order No. 1929, \$4.80

F-103

Absorption of Hydrogen by Austenitic Steels Under
Cathodic Loading, by F. Eisenkolb, H. Ehrlich.

GERMAN, per, Archiv Eisenhüttenwesen, Vol XXV,
Nos 3, 4, 1954, pp 187-194.

Brutcher Tr
No 3412

Scientific - Min/Metals Jan 55 CTS/DEK

20,893

EISENKOLB, F.

Stahl und eisen, vol. 66-67, No. 5-6, 3 figures, 7
tables, 4500 words; 1947.

The Compressing Properties of Iron Powders.

Brutcher Trans, Order No. 1959, \$6.75.

A 2104

Contribution to the Development of a
Nonscaling Material from an Nb-Al Base,
by F. Eisenkolb.

GERMAN, per, Neue Hütte, Vol 3, No 21,
1958, pp 721-731.

*NASA TT F-12,253

Sci-Mat
Mar 69

in the form of the Field of Powder catalysis
of the Research Institute for Special Initial
Materials of the War for Berlin in Dresden, by
F. Esinkolb. 15 pp.
Litho, post, 1944, No 10, 1944,
pp 100-103. 110012404
172-17-33-1704

F. Esinkolb

Sci/uncertain
500 40

310,548

Model Sintering Experiments in a Liquid Medium,
by F. Eisenholz, I. Haining, 32 pp.

GERMAN, FOR, Plasmashot Pulverized, Vol V, 1957,
pp 2-15

AEC 3388
Chf 33-111

Sci - Phys

Nov 58

76.442

SECRET

Development and Present Status of Ferrous Metallurgy
in East Germany, by Friedrich Hinrichsen, 9 pp.

UNESCO, 2nd World Conference, Vol. 2, No. 1, 1959, pp. 18-23.

JPRS 3337

E&M - East Germany

Econ - Metallurgy - Ferrous Mining - Ferrous Ore

Mar 60

11,256

Process for the Preparation of 1,1-Dichloroethane, by D. H. Eisenlohr,

10 pp.

FRANCE, patent, 1,241,725, 1959.

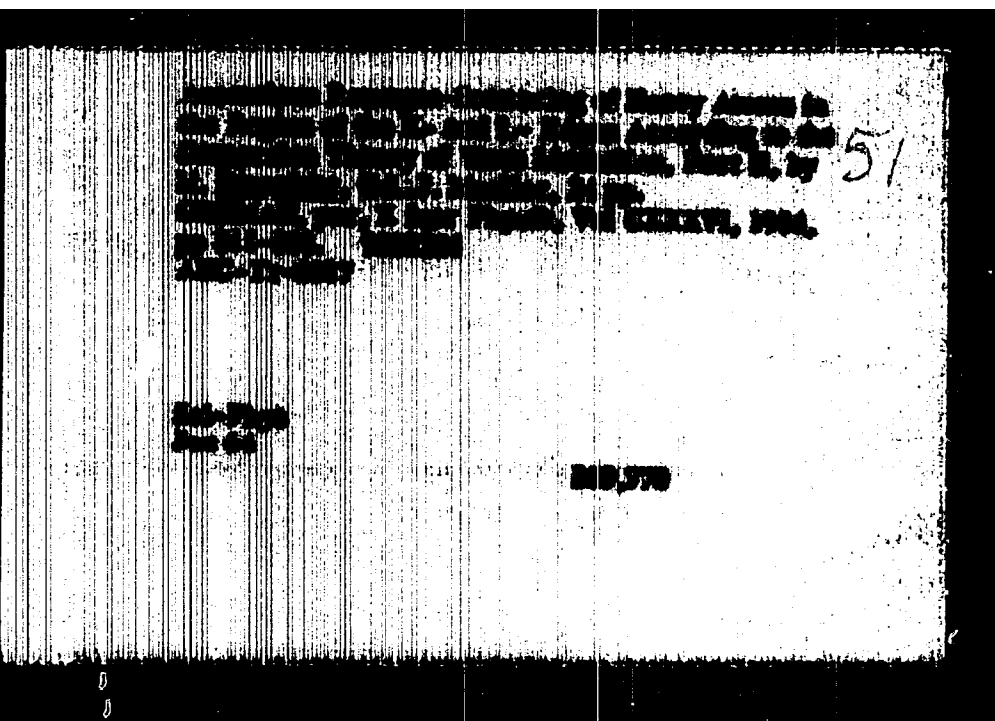
SLA TT-64-10327

D. H. Eisenlohr

336,227

Sci

Aug 67



61-25367

Eisenlohr, K.-H. and Wirth, J.
PROCESSES FOR THE PRODUCTION OF PURE
AROMATICS FROM HYDROGENATION RAFFINATES
AND REFORMATES. [1961] 14p.

Order from ATS \$18.60

ATS-38N51G

Trans. of Chem[le]-Ing[enieur]-Tech[nik] (West
Germany) 1960, v. 32, no. 12, p. 789-795.

DESCRIPTORS: *Benzenes, Production, Hydrogenation.

- I. Eisenlohr, K.-H.
- II. Wirth, J.
- III. ATS-38N51G
- IV. Associated Technical
Services, Inc., East
Orange, N. J.

(Chemistry--Organic, TT, v. 6, no. 11)

Office of Technical Services

Rapid Seasoning of Wood at Low Temperatures.
Centrifugal hydro-Extraction and Condensation
and Their Practical Application, by E. Kisenmann,
13 pp.

German, par; Holstechnik, Vol XXXI, no 6, 1951,
pp 164-167.

S.L.A. Tr 148

ESur - Germany
Scientific - Engineering

32,894

Present Status and Efficiency of Drying Wood by
Hot Steam, by Eugen Eisenmann.

GERMAN.

USDA per
NC State College Vol 765

Jun 59

An Ultra-Sonic Method of Measuring the Depth and
Width of Cracks in Concrete, by K. Eisenmann,
G. Steinkamp,

GERMAN, per, Beton- u Stahlbetonbau, Vol XLIX, No 2,
1954, pp 36-38.

ASLIB GB 21. IC 739

Sci

Aug 58

68,640

Electrical and Optical Behavior of Copper Sul-
phides, by L. Eisenmann.

GOVERNMENT USE ONLY

GERMAN, per, Ann Physik, Vol 10, No 5, 1952,

pp 129-152.

NASA TT F-12,225

L. EISENMANN

Sci-Phys

Aug 69

390,10